LX-86

Specifications

Print Method:	Dot-matrix impact
Print Head:	9 wire
Print Rate:	120 characters per second printhead speed (10 CPI) in draft mode; 16 characters per second (10 CPI) Near Letter Quality mode
Character Sets:	ASCII Character; 32 international character sets; ESC/P Extended IBM-style graphic characters; Italics; 32 Epson graphic characters
Resident Fonts:	Draft, NLQ Roman
Column Width:	Pica 80 Condensed 132 Elite 96 Condensed Elite 160
Print Direction:	Bidirectional with logic seeking in text mode; Unidirectional in bit image mode
Paper Feed Mechanism:	Standard friction feed; optional tractor unit, cut sheet feeder, roll paper holder
Media Handling:	4″ to 10″ fanfold; 7.15″ to 8.5″ cut sheet width; 8.5″ wide with 5″ maximum diameter using roll paper holder
Interface:	Serial R-232C optional; 81XX Series Interface Boards optional; Centronics® compatible 8-bit parallel standard.
Dimensions and Weight:	Height 3.27″ Width 16.41″ Depth 12.24″ Weight 11.46 lbs.
Hardware Features:	SelecType Touch Control; Single stroke draft or NLQ; standard 1k buffer, opt. 8k or 32k buffer; ESC/P Extended with IBM-style graphics character set; standard parallel interface; Epson reliability
Printhead Life:	100 million characters

Specifications subject to change.

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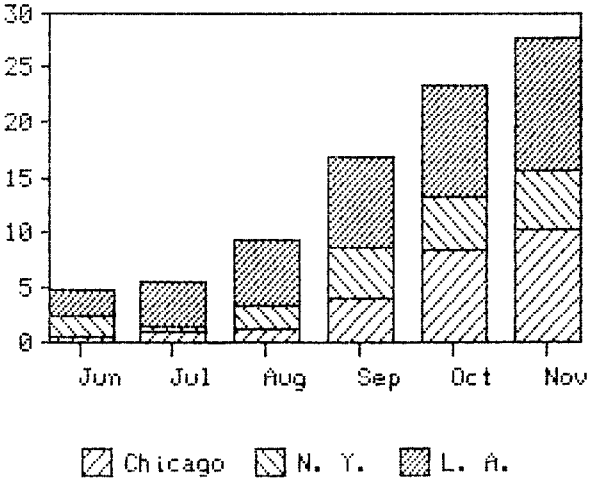
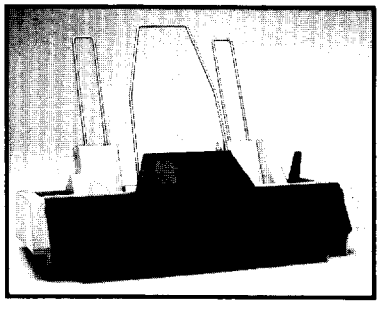
ESC/P IBM-style graphics characters

Standard typestyles include:

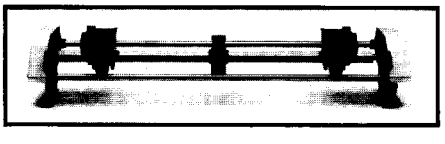
Near Letter Quality
Pica and Elite
Compressed
Expanded
Emphasized
Double-Strike
Super and Subscript
Underline
Italics





Optional Accessories:
Cut-Sheet Feeder

Tractor Feeder



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